

IN THE CLAIMS

Claims 1- 51 (Cancelled)

Claim 52 (Currently Amended): A refrigerator comprising a refrigerator door enclosure, said door comprising a transparent glazing, said glazing comprising at least one viewing area, wherein the viewing area has deposited on at least one surface thereof an antifrosting adsorbent layer consisting essentially of a porous polymeric coating of a three dimensional network of polyvinylpyrrolidone and polyurethane, said polymeric coating containing no inorganic particles and comprising at least one polymer selected from the group consisting of a polyvinylpyrrolidone, a polyvinylpyridine, a polyacrylate, a polyacrylamide, a polyvinyl acetate, a polyacrylonitrile, a polyvinyl alcohol, a polyacrolein, a polyethylene glycol, a polyoxyethylene, a polyurethane, and copolymers based on one or more thereof, and wherein:

the antifrosting adsorbent layer has a thickness of at least 14.5 microns and at most 100 microns; and

said at least one surface and antifrosting adsorbent layer, after being maintained in a closed refrigerated environment at -28 °C, prevents the visible formation of condensation and frosting upon exposure to room temperature and humidity for twelve seconds.

Claim 53 (Cancelled)

Claim 54 (Cancelled)

Claim 55 (Previously Presented): The transparent glazing according to Claim 52, wherein the antifrosting adsorbent layer has a thickness of less than 20 microns.

Claims 56 (Cancelled)

Claim 57 (Previously Presented): The transparent glazing according to Claim 52, wherein said at least one surface and antifrosting adsorbent layer, after being maintained in a

Application No. 09/926,609  
Reply to Office Action of November 17, 2004

closed refrigerated environment at -28 °C, prevents the visible formation of condensation and frosting upon exposure to room temperature and humidity for three minutes.

Claims 58 - 73 (Cancelled)